AMENDMENTS TO THE SPECIFICATION

In the Office Action, the Examiner objected to the Abstract because it does not appear to distinctly point out that which is new in the art to which the invention pertains. Applicant hereby amends the Abstract to address the Examiner's comments.

Please cancel the previous Abstract, and add the new Abstract as follows:

ABSTRACT

A system for displaying at a user device output produced by an application program executing on a server includes an application server, a proxy server, and a user device. The application server executes the application program, and the proxy server receives data from the application server representative of a screen of graphical display output produced by the application program. The user device executes a client application which receives from the proxy server static image data representing the screen of graphical display output produced by the application program. In one embodiment, the proxy server receives the data via a first protocol and transmits the static image data to the client application via a second protocol. In another embodiment, the proxy server modifies the received data from the application program.